| DIMENSION | <=6 | > 6 | > 30 | > 120 | > 315 | > 1000 | > 2000 |
|---|---|---|---|---|---|---|---|
| USINAGE MOYEN/MEDIUM MACHINING | ± 0.1 | ± 0.2 | ± 0.3 | ± 0.5 | ± 0.8 | ± 12 | ± 2. |
| MECANOSOUDE/WELDED STRUCTURE | ± 0.5 | ± 1. | ± 2. | ± 3. | ± 5. | ± 7. | ± 10. |

GENERAL TOLERANCES / GENERALES

DESSIN, RUGOSITE, TOLERANCES SELON **NORME ISO**
DRAWING, RUGOSITY, TOLERANCES ACCORDING TO **ISO STANDARD**

PROJECTION

ORGANISATION EUROPEENNE POUR LA RECHERCHE NUCLEAIRE
EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH
GENEVE

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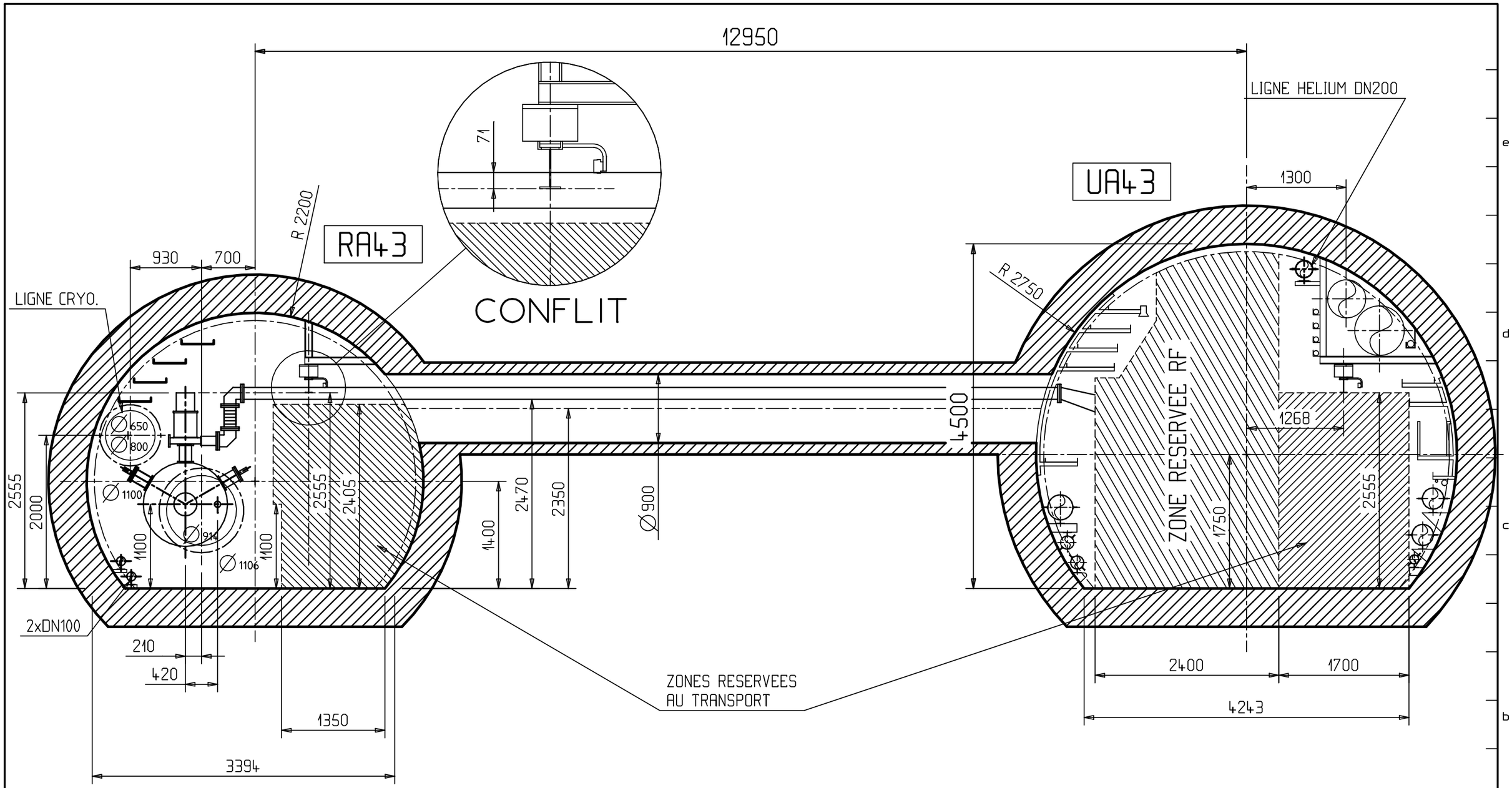
This drawing may not be used for commercial purposes without written authorisation.




VOIR PLAN N°LHCLJ4G_0001-1

Fait a partir de J0040221PL

| IND. | DATE | NOM/NAME | ZONE | MODIFICATION |
|---|---|---|---|---|

GENERAL INSTALLATION LAYOUT, POINT 4

# SCHEMATIC CROSS SECTION POINT4 – LEFT – RA43/UA43 COUPE SCHEMATIQUE POINT4 – GAUCHE – RA43/UA43

ECHELLE / SCALE 1/50

| | | |
|---|---|---|
| DES/DRA. | A.KOSMICKI | 2000-07-10 |
| CONTROLLED | D.PARCHET | 2000-12-08 |
| RELEASED | P.BURLA | 2001-01-16 |
| APPROVED | - | - |

LHCJ,J4XXX_TUNNEL_000,J004,J0042041PL

REMPLACE/REPLACES LHCLJ4R_0002

| RELEASED BY | FOR | QAC | | SIZE | IND. |
|---|---|---|---|---|---|
| DESIGN OFFICE | INFORMATION | - | LHCLJ4G_0005 | 3 | |

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